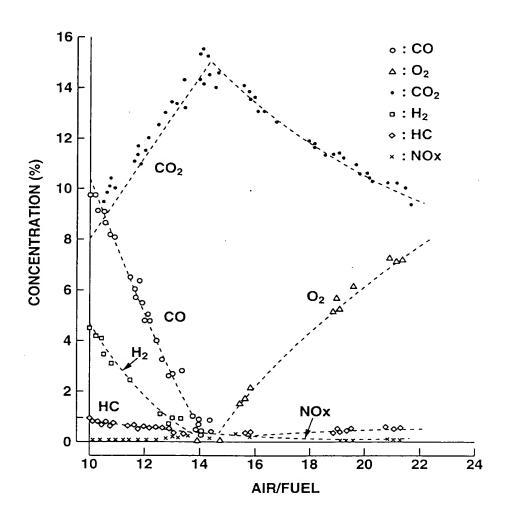
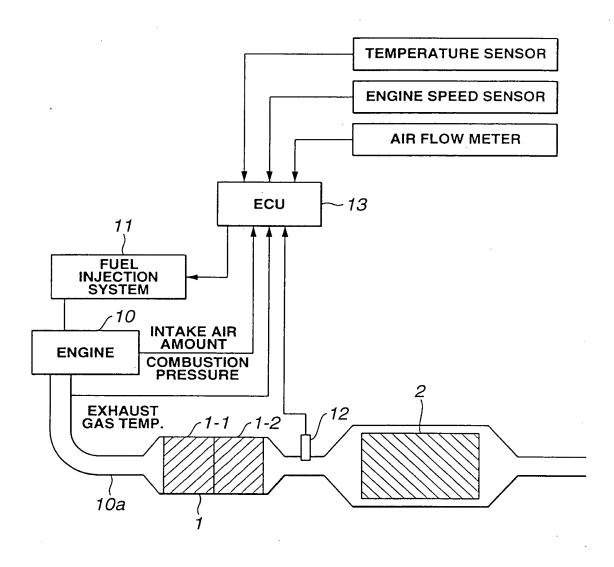
ETERNITOR MANAGEMENT OF THE TANK AND THE TOWN ON THE TOWN OF THE TOWN ON THE T

FIG.1

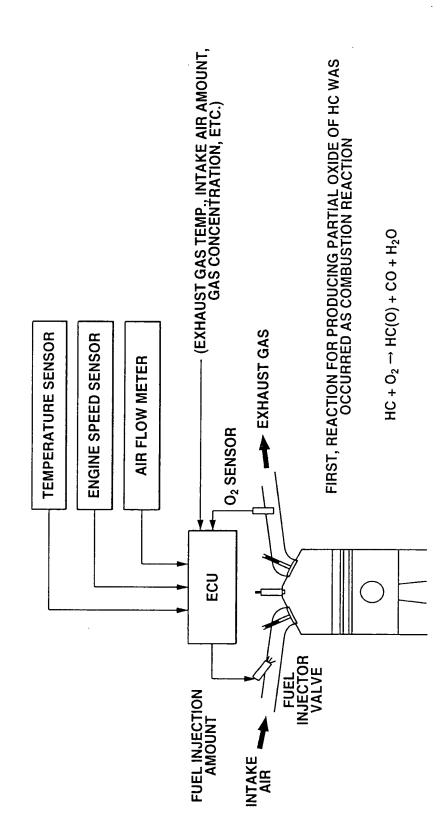


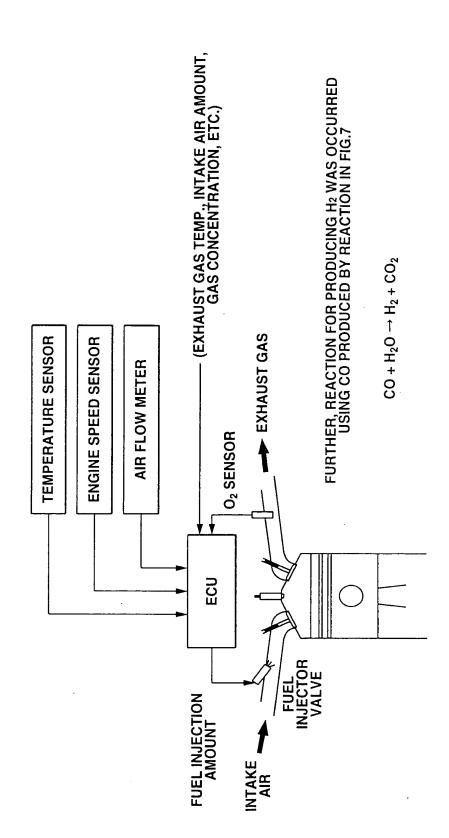
H. H. A" cffest, and Heat that Hest H. H.

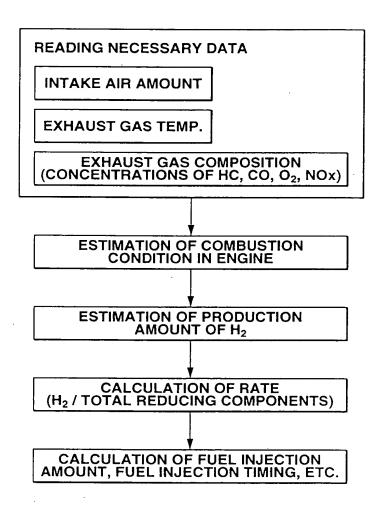
FIG.2



THE REPORT AND THE TANK THE THE TANK TH

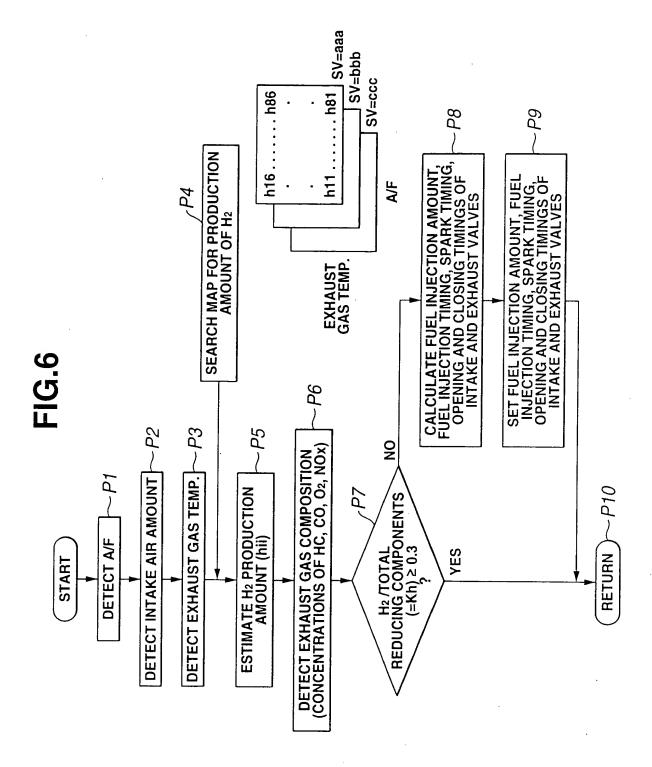


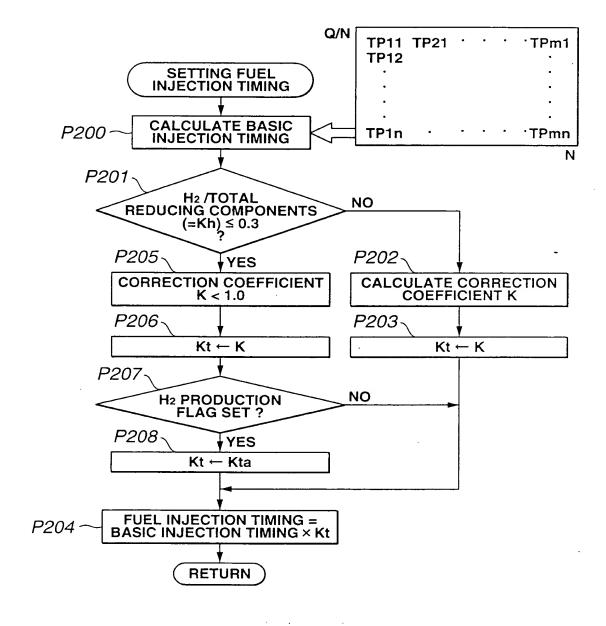




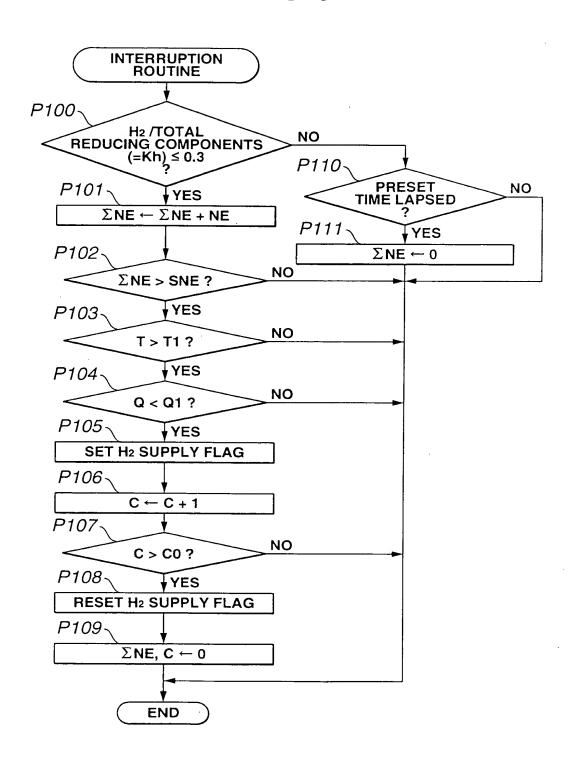
H. H. A. Sept. And Hear Call Rive D. T.

12



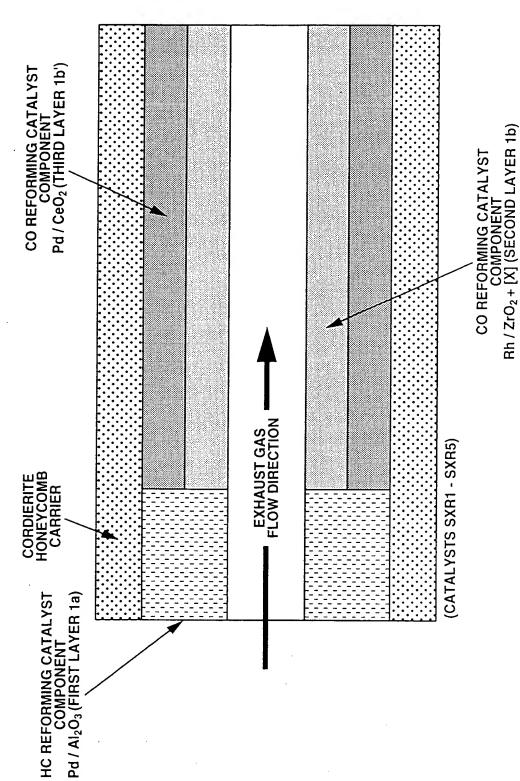


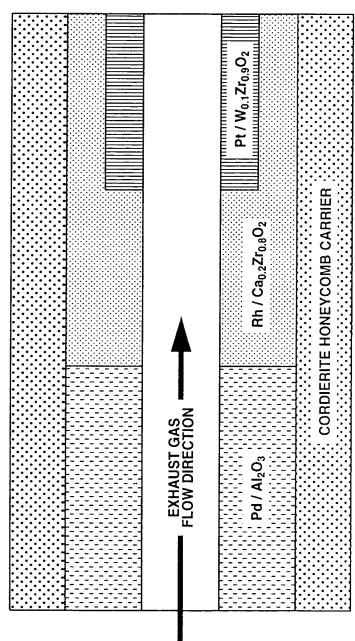
THE RESEARCH TO THE PARTY OF TH



EXHAUST GAS FLOW DIRECTION Pd / Al ₂ O ₃ CORDIERITE HONEYCOMB CARRIER		Rh / Ca _{0.2} Zr _{0.8} O ₂	CARRIER
EXHAUST GA FLOW DIRECTION Pd / Al ₂ O ₃	NO NO		ORDIERITE HONEYCOMB
• • • • • T_T_T_T_T_T_T_T_T_T_	EXHAUST GAS FLOW DIRECTION	Pd / Al ₂ O ₃	. ō

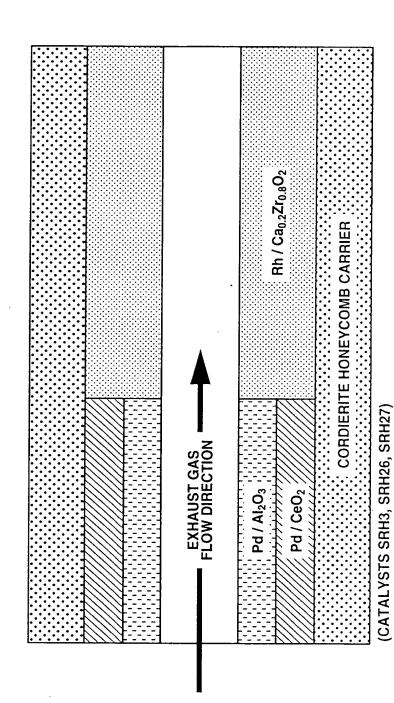
(CATALYST SRH1)



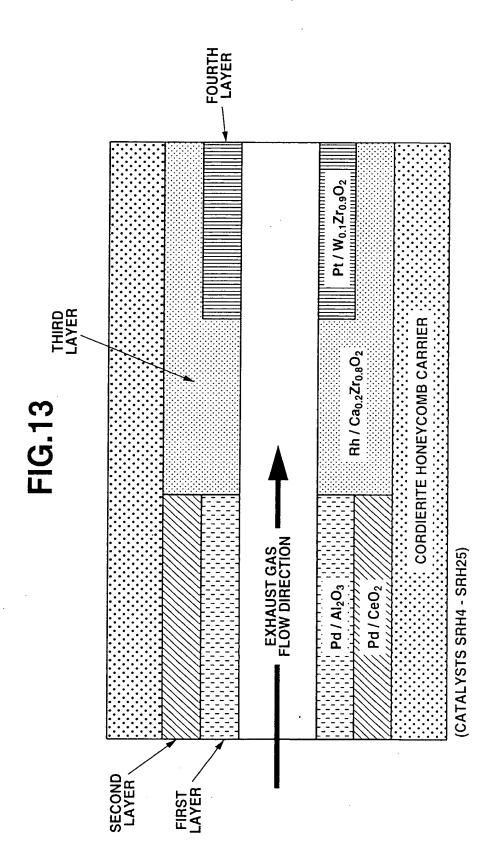


(CATALYST SRH2)

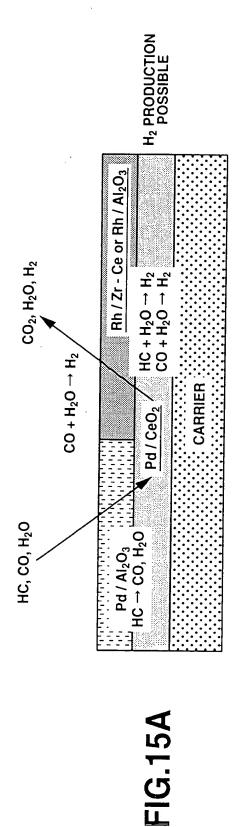
ATTENDED TO THE TOTAL TO







				_	, ຄ
	<u> </u>		[}:•:•:• <u>•</u>	(CATALYSTS SRH28, SR1 - SR14, SX1 - SX5, NO1, NO2, NR1, NR2, NR3, NR4, TWC1, TWC2)
	<u> </u>			• • • • • • • • • • • • • • • • • • •	>
' · ' · ' · ' · ' · ' · ' · ' · '	<u> </u>		L		! >
' · · · · · · · · · · · · · · · · · ·	<u> </u>		[-
······································	<u> </u>		L		l
'·······	L				一二
			[-]-]-]-]-]-		\cup
	[-:-:-:-:-:-:-:-		[-]-]-[-]-[-]-		3
			[-]-]-]-]-]-	{ • * • * • * • * • * • †	Ι'n
	[-]-[-]-]-]-		[-]-]-"-"-"-"-		` ~
	[-]-]-]-]-]-		[4
	[-[-[-]-]-[-]-		[-]-]-	{•:•:•:•:	E
	[r		Z
	[-]-]-"-"-"-"-"-		[- "-"-"-"-"-		
	[-]-]-]-]-]-		[3
			[-]-]-]-		8
	[-]-]-]-]-]-		[-]-"-"-"-"-	[•.•.•.•]	Z
	[-]-]-]-]-]-		[
	[~]-]-]-"-"-		[- ⁻ - ⁻ - ⁻ -		7
	[-]-]-]-]-]-]-		[··· ···	Ж
	[-]-]-]-]-]-		[Z
· · · · · · · · ·]	L		[-[-]-]-]-]-	[조] 별 [조]	
[·····]			[-[-[-]-]-	œ :::I	-
			[]-]	ल ∴ा	α
1	<u> </u>		<u> </u> - - - - - - - - - - - - - - - -	· . 🗕 · : i	Z
	<u></u>		[-]-]-]-]-]-	CORDIERITE HONEYCOMB CARRIER	
	[-]-]-]-]-		[-]-]-]-]-]-]-	🔾	2
			[-]-]-]-]-]-]-	. · · m	0
			[-]-]-]-]-]-]-	$\cdots \equiv \cdots$	Ž
	L		[-]-]-]-]-]-		_
			[-[-[-]-]-]-	$\cdots \simeq \cdots$	-
			[-]-]-]-]-]-	$\cdots \circ \cdots$	0
			[-]-]-]-]-]-]-	$\cdots \succ \cdots$	F
				• • ш • • •	
1		À	[-]-]-]-]-]-	Z	വ
		A	[-]-]-]-]-]-]-	\sim 0 \sim	×
	:-:-:-:-:-:		[-]-]-]-]-]-	그는 우그네	ŝ
			[-]-]-]-]-		•
			[-]-]-]-]-	:: W ::1	<u>.</u>
h:::::::1			[]-	$\cdots \vdash \cdots$	$\overline{}$
1	:-:-:-:-:-:-:-		[-]-]-]-]-	::: 7= ::::	\sim
			[-]-[-]-]-]-]	(): 計():}	U
1			[·· = ··	₹
1	1-1-1-14	•	[-]-]-]-]-]-	∵.	ř
		7		·· œ ··1	œ
		~ 5	[-:-:-:-:-	$\cdots \supset \cdots$	$\overline{\alpha}$
		<i>9</i> 2 ∣	{	$\cdots \sim \cdots$	•
	-	∴ ∴		$\cdots \hookrightarrow \cdots$	•
		ပ်ပ		•:•.•.•:•]	≂
		EXHAUST GAS FLOW DIRECTION	₩√		14
· · · · · · · · · · · · · ·				• • • • • • • • • • • • • • • • • • • •	S
· · · · · · · · · · · · · ·		∹= I	m -	********	~~~
 		70	0}	**********	\approx
				:·····	÷
h:::::::1			a +		≂
h::::::::1		O			1
1		₩	🚅	::::::::::::::::::::::::::::::::::::::	0)
· · · · · · · ·		Ľ.			S
r		_	Pd / Al ₂ O ₃ etc.		Η.
					S
					>
1				-:-:	
				-:-:-	ā
1				-:-:-:-:-:-:	\vdash
1				• • • • • • • • • • • • • • • • • • • •	<
1				• • • • • • • • • • • • • • • • • • • •	0
<u> - · · · · · · </u> - · · · · · · -	<u></u>			•.•.•.•.•]	\simeq



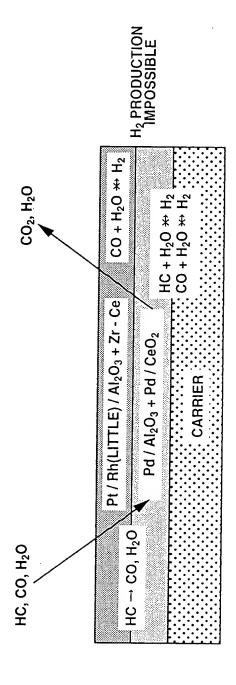
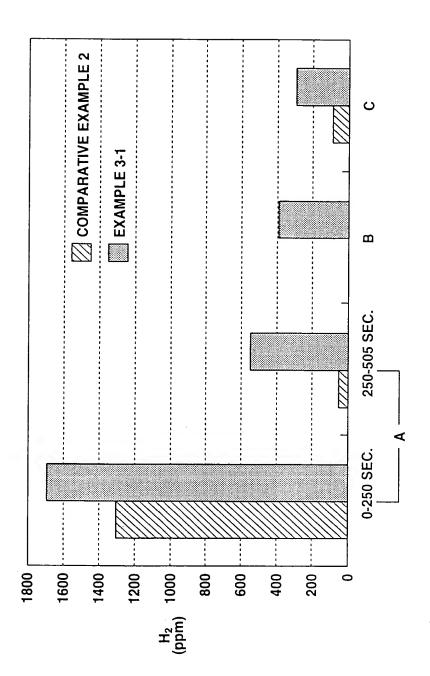


FIG.15B

FIG.16



[]

Hint Hall Him I

H

Jr. offen Bose is a

THE RESERVE THE PROPERTY OF TH



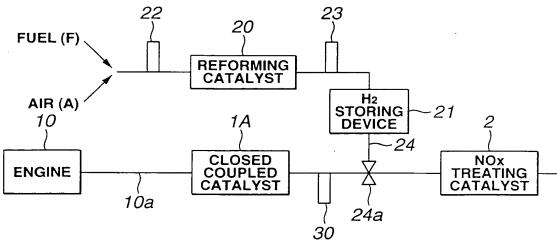
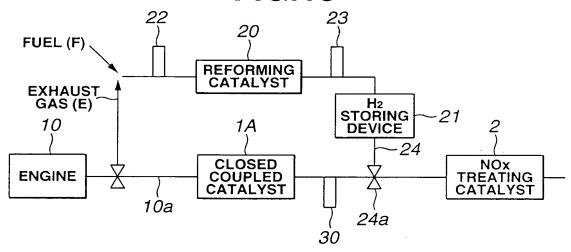
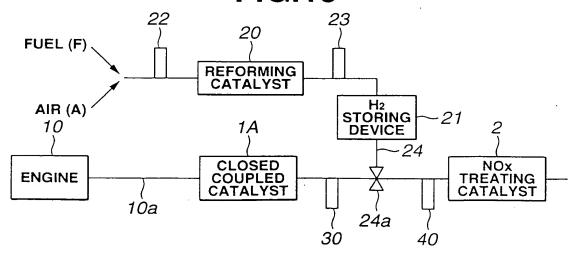
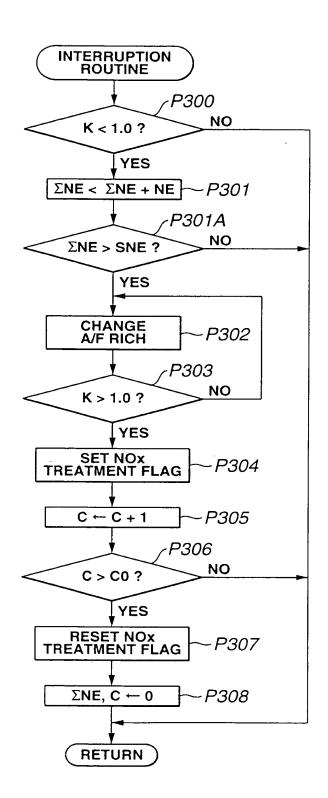
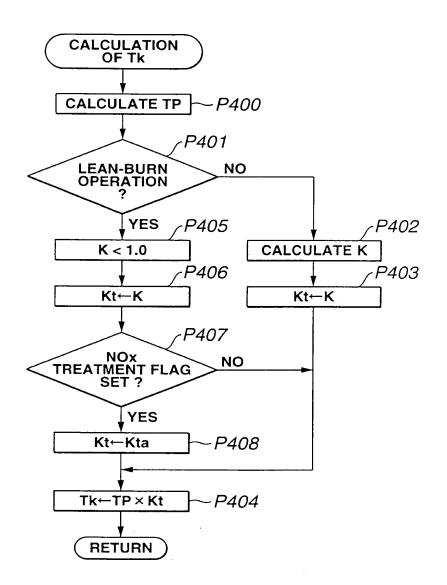


FIG.18



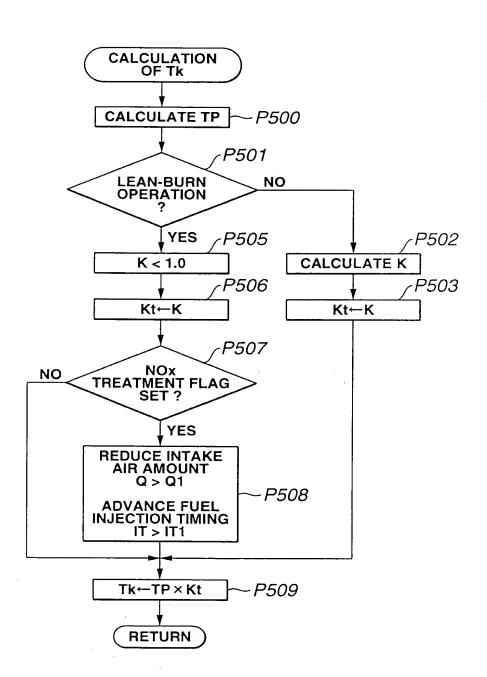






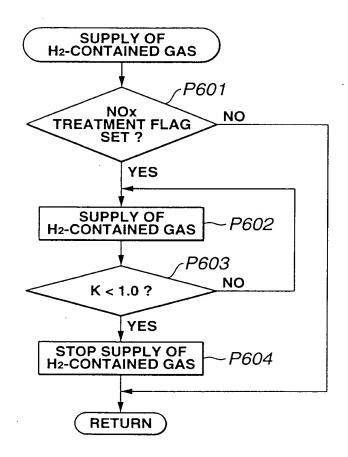
A CHARLET A Jell . P . . .

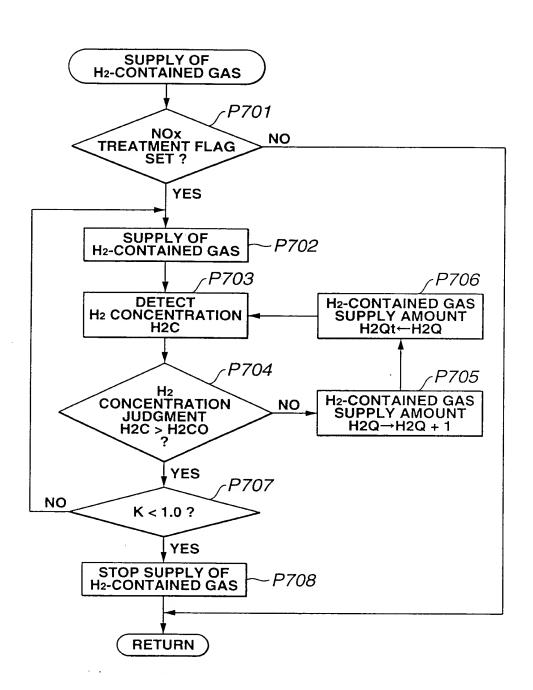
ULLU GUBCLASS



Atom Cincil A. F E.

OL 83: GLECTASS





" I I of offer and then hall then I I I

